## Application No. Attorney Docket No. INFORMATION DISCLOSURE CITATION 067802-5012-US01 10/500.804 (Use several sheets if necessary) Applicants: Christophe Bonny PTO Form 1449 Filing Date: January 7, 2005 Group Art Unit: 1649 U.S. PATENT DOCUMENTS Initial Document No. Date Name Class Sub-Class Filing Date A01 US 4.631.211 December 23, 1986 Houghten A02 US 6,348,185 February 19, 2002 Piwnica-Worms A03 US 6,653,443 November 25, 2003 Zhang et al. FOREIGN PATENT DOCUMENTS Document No. Date Country Class Sub-Class Translation B01 WO 94/04686 March 3, 1994 WIPO WIPO B02 WO 98/47913 October 29, 1998 B03 WO 98/49188 November 5 1998 WIPO B04 WO 99/50282 October 7, 1999 WIPO B05 WO 99/58561 November 18, 1999 WIPO B06 WO 01/27268 April 19, 2001 WIPO B07 WO 02/81504 October 17, 2002 WIPO OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.) C01 Abaza et al, "Effects of amino acid substitutions outside an antigenic site on protein binding to monoclonal antibodies of redetermined specificity obtained by peptide immunization; demonstration with region 94-100 (antigenic site 3) of myoglobin" J. Protein Chem. 11(5), pp 433-444 (1992) C02 Agrawal et al. "Promiscuous binding nature of SH3 domains to their target proteins", Protein Pept, Lett., 9(3):185-193 C03 Bonny et al. "Cell-permeable peptide inhibitors of JNK; novel blockers of beta-cell death", Diabetes, 50(1):77-82 (2001) C04 Borsello et al. "A peptide inhibitor of c-Jun N-terminal kinase protects against excitotoxicity and cerebral ischemia". Nat Med. 9(9), pp 1180-1186 (2003) C05 Creighton, T. Encyclopedia of Molecular Biology, John Wiley and Sons, Inc. New York, pp 2027-2033 (1999) C06 Diabetes, A Journal of the American Diabetes Association, Abstract Book, 61st Scientific Sessions, Pennsylvania Convention Center, PA 50 (Suppl 2), June, 2001. C07 Fawell et al. "Tat-mediated delivery of heterologous proteins into cells" Proc. Natl. Acad. Sci. USA, 91(2), pp 664-668 (1994)C08 GenBank Database Accession Number PH0878, May 1997. C09 Hug et al. "Specific recognition of HIV-1 TAR RNA by a D-Tat peptide", Nat Struct Biol. 4(11), pp 881-882 (1997) C10 Houghten, "General method for the rapid solid-phase synthesis of large numbers of pentides: specificity of antigenantibody interaction at the level of individual amino acids", Proc. Natl. Acad. Sci. USA, 82(15):5131-5135 (1985). C11 International Search Report for PCT/IB03/00332, mailing date: July 19, 2004 C12 Kishan et al. "SH3-like fold proteins are structurally conserved and functionally divergent". Curr. Protein Pept. Sci., 6(2):143-150 (2005) C13 Li, S. "Specificity and versatility of SH3 and other proline-recognition domains; structural basis and implications for cellular signal transduction", Biochem, J., 390(Pt 3):641-653 (2005) C14 Mayer et al.: "SH3 domains: complexity in moderation", J. Cell Science, vol. 114(7), pp 1253-1263, 1997

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